AMENDMENTS TO THE CLAIMS

- 1. (Currently amended) A two-pack curable <u>non-aqueous</u> composition comprising plastisol liquid A which compounds <u>contains</u> a thermoplastic resin and a plasticizer, and liquid B which <u>compounds</u> <u>contains</u> a gelling agent, wherein said composition gels at room temperature on mixing liquid A and liquid B.
- 2. (Currently amended) A two-pack curable <u>non-aqueous</u> composition according to claim 1, wherein liquid B <u>compounds</u> <u>contains</u> a component which dissolves or swells the thermoplastic resin in liquid A.
- 3. (Currently amended) A two-pack curable <u>non-aqueous</u> composition according to claim 1, wherein liquid B <u>compounds</u> <u>contains</u> a gelling agent selected from the group consisting of plasticizers, high-boiling solvents, organic solvents and monomers of thermoplastic resins.
- 4. (Currently amended) A two-pack curable <u>non-aqueous</u> composition according to claim 1, wherein the thermoplastic resin is an acrylic resin.

- 5. (Currently amended) A two-pack curable <u>non-aqueous</u> composition according to claim 1, wherein the gelling agent is selected from the group consisting of (meth)acrylate monomers and benzoate plasticizers.
- 6. (Currently amended) A two-pack curable <u>non-aqueous</u> composition according to claim 1, wherein the gelling agent is a (meth)acrylate monomer or a mixture of a (meth)acrylate monomer and a benzoate plasticizer.
- 7. (Currently amended) A two-pack curable <u>non-aqueous</u> composition according to claim 1, which further comprises a thermosetting resin and a latent curing agent thereof.
- 8. (Currently amended) A two-pack curable <u>non-aqueous</u> composition according to claim 7, wherein the thermosetting resin is an epoxy resin.
- 9. (Currently amended) A two-pack curable <u>non-aqueous</u> composition according to claim 1, which is a two-pack curable composition used in an automobile manufacturing line.
- 10. (Currently amended) A two-pack curable non-aqueous

composition according to claim 1, wherein a gelling time of the mixture of liquids A and B is from 30 seconds to 60 minutes at room temperature after mixing.

- 11. (Currently amended) A two-pack curable <u>non-aqueous</u> composition according to claim 1, wherein the mixture of liquids A and B has a sprayable viscosity, and gels within a period of time from 30 seconds to 60 minutes at room temperature after application.
- 12. (Currently amended) A two-pack curable <u>non-aqueous</u> composition according to claim 1, which compounds 50 to 150 parts by weight of the gelling agent per 100 parts by weight of the thermoplastic resin.
- 13. (Currently amended) A two-pack curable <u>non-aqueous</u> composition according to claim 1, the mixture of liquids A and B has a viscosity of 50 to 200 Pas (at 20°C).
- 14. (Currently amended) A process for sealing automobile body parts comprising the steps of applying, as a body or seam sealer, a two-pack curable non-aqueous composition according to claim 1 to automobile body parts assembled by spot-welding the parts which have been press molded in a

body-welding step of an automobile manufacturing line and then passing them in a coating step and an assembling step while the composition is in a gelled state.

- 15. (Currently amended) A process for coating an automobile body part comprising the steps of applying, as an underbody coating, a two-pack curable <u>non-aqueous</u> composition according to claim 1 to the automobile body parts assembled by spot-welding the parts which have been press molded in a body-welding step of an automobile manufacturing line and then passing them in a coating step and an assembling step while the composition is in a gelled state.
- 16. (Currently amended) A process for bonding automobile body parts comprising the steps of applying, as an adhesive, a two-pack curable non-aqueous composition according to claim 1 to the automobile body parts which have been press molded in a body-welding step of an automobile manufacturing line and gelling the composition, whereby the deformation of the adhesive is prevented in subsequent treating steps.